Issue	Classification

Application No.	Applicant(s)	
10/080,883	BOUCHARD ET AL	. .
Examiner	Art Unit	
K. Feggins	2861	

			it. i cggiiis		2001									
		IS	SUE CLA	SSIFICAT	TION									
0	RIGINAL				CROSS REFER	ENCE(S)								
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
347	188													
INTERNATION	AL CLASSIFICATION													
841J	2 131													
	1 7													
	1 7													
	,													
	,													
	iant Examiner) (Da y Weard ruments Examiner)			ggins 09/09/ Examiner)	O.G.	Total Claims Allowed: 16 O.G								
Claims I	renumbered in the	same orde	r as presented	by applicant	□ СРА	☐ T.D.	☐ R.1.4							
inal iginal	inal	inal	iginal	iginal	inal iginal	inal	inal							

Claims renumbered in the same order as presented by applicant							□ СРА			☐ T.D.			☐ R.1.47					
Final	Original		Final	Original		Final	Original	Final	Original		Final	Original		Final	Original		Final	Original
1	1			-31-		<u> </u>	61-		91			121			151			181
-	-2			32			-62		92			122			152			182
2	3			-33-		<	-63		93			123			153			183
3	4			3 4			64		94			124			154			184
4	5			35			65		95			125			155			185
5	6			36			-66-		96			126			156			186
	7			-37			-67-		97			127			157			187
	8-			38			-68 -		98			128			158			188
6	9			39		_	69 -		99			129			159			189
7	10)	-40			-70 -		100			130			160			190
8	11		~_	_41			71-		101			131			161			191
9	12			42			72 -		102			132			162			192
10	13			43~			73 ~		103			133			163			193
	14			-44			74		104			134			164			194
	15		<u></u>	4 5			75 -		105			135			165			195
	16			46			-76 -		106			136			166			196
	17-			47			77_		107			137			167			197
	18			48			78 -		108			138			168			198
	-19 -			49			79-		109			139			169			199
	-20-			50			-80-		110			140			170			200
	21			51			-81-		111			141			171			201
	22-		11	52			-82		112			142			172			202
	23-			53			-83 =		113			143			173			203
	-24-		12	54			-84_		114			144			174			204
<u></u>	- 25 -		13	55			85		115			145			175			205
	26_			56		حــــ	-86⊸		116			146			176			206
	-27-			57			87-		117			147			177			207
	28		14	58		-	88-		118			148			178			208
-=	슔		15_	59			-89		119			149			179			209
	-3G		16	60			90-		120			150			180			210